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See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IPEA/416)

Priority date (day/month/year)

10.05.1990

PATENT COOPERATION TREATY:

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

FOR FURTHER ACTION

08.05.1991

International Patent Classification (IPC) or national classification and IPC 5

International filing date (day/month/year)

Applicant's or agent's file reference

Facsimile No. 08-666 02 86 Form PCT/IPEA/409 (first sheet) (July 1992)

Pha-872-PCT International application No.

PCT/SE91/00327

B 01 D 57/02, G 01 N 27/76, B 01 I	3/00			
Applicant Pharmacia Biosensor AB et al				
110110010 510001101				
Authority and is transmitted to the applicant according to 2. This REPORT consists of a total of3 abeets. This report is also accompanied by ANNEXES, i.	e., sheets of the description, claims and/or drawings amended for containing rectifications made before this Authority.			
1 Basis of the report				
II Priority				
III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability				
IV Lack of unity of invention				
V Reasoned statement with regard to novelry, inventive step or industrial applicability; citations and explanations supporting such statement VI Certain documents cited				
VIII Certain observations on the international ap	plication			
Date of submission of the demand	Date of completion of this report			
14,11,1991	24.07.1992			
Name and mailing address of the IPEA/	Authorized officer Ohr Daustin			
Patent- och Registreringsverket Telex 80x 5055 17978 5-102 42 STOCKHOLM PATOREG-S Facsimile No. 08-666 02 86	Authorized officer Inger Löffren Bo Bergström Telephone No. 08-782 25 00			

D	WEEDWATENAL D	RELIMINARY EXAMIN	ATTOM DEPOND	international application No.
	TERNATIONAL FI	KELIMINARI EAAMIN	AIIIIO.RGFORI	PCT/SE91700327
I. Be	asis of the report			
1. This	s report has been drawn	on the basis of:		
	X the internation	al application as originally i	filed.	
	the description	i, pages	, as originally filed,	
	_	pages	, filed with the demand,	
		pages	, filed with the letter of	··································
		pages	, filed with the letter of	,
	the claims,	pages	, as originally filed,	
		pages	, as amended under Artic	cle 19,
		pages	, filed with the demand,	
		pages	, filed with the letter of	
		pages	, filed with the letter of	
	the drawings,	sheets/fig	, as originally filed,	
	_	sheets/fig	, filed with the demand,	
		sheets/fig	, filed with the letter of	
		sheets/fig	, filed with the letter of	
2. The	amendments have resu	ited in the cancellation of:	pages:	
			sheets of drawings/figure	ts No.:
3. 🔲	This report has been to go beyond the disc	established as if (some of) the closure as filed, as indicated	he amendments had not be in the Supplemental Box.	en made, since they have been considered
4. Add	itional observations, if	necessary:		
		,		
			•	
II. Pri	ority			
1.	This report has been e limit the requested:	stablished as if no priority ha	d been claimed due to the fa	silure to furnish within the prescribed time
	copy of the earl	ier application whose priori	ty has been claimed.	
	translation of th	e earlier application whose	priority has been claimed.	
2. [7]	This report has been e	stablished as if no priority be	ad been claimed due to the	fact that the priority claim has been found

Thus for the purposes of this report, the international filing date indicated above is considered to be the relevant date.

international preliminary examination	REFORT	 :	International amplication No.
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v.	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
1.	STATEMENT					
	Novelty (N)	Claims	1-17	YES		
		Cleims		NO		
	Inventive Step (IS)	Claims	1-17	YES		
		Claims		NO		
	Industrial Applicability (IA)	Claims	1-17	YES		
		Claims		NO NO		

2. CITATIONS AND EXPLANATIONS

The claimed invention is novel and is considered to involve an inventive step with respect to the documents cited in the search report, and is futher considered to be industrially applicable.